

Application Serial No. 10/763,293
Attorney's Docket No.: 07319-096003

Amendments to the Specification:

Please replace the paragraph beginning at page 2, line 4 with the following amended paragraph:

According to the present application, a special technique of calibration is described for an optical filter which has characteristics that vary based on a parameter of the optical filter, e.g. color that changes along a gradient axis.

Please replace the paragraph beginning at page 2, line 14 with the following amended paragraph:

Figure 1 shows a system in which a light transmission device ~~90~~ 99 including a lamp assembly 9, having lamp 10 and reflector 11 is caused to transmit light along an optical axis 12. A color filter assembly 13 is formed of ~~two~~ two color filters 14 and 15 are placed along the optical axis and rotatable about axis 16. Each of the color filters, such as 14, may include an alignment mark 125. The alignment mark 125 may include, for example, a physical hole in the filter. The alignment mark allows the system to determine a set point in the filter, for example the beginning of a certain color spectrum. The filters are coated with a varying amount of filtering medium, so that different areas on the filter produce a different color effect.